

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE				DOCKET NO. US 001180		Serial No. 09/633,760	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant DAPHNA WEINSHALL ET AL			
				Filing Date August 7, 2000		Group 2721	

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FOREIGN PATENT DOCUMENTS									
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	AF					Yes	No		
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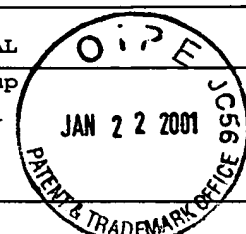
OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

W AK	"From Ordinal to Euclidean Reconstruction with Partial Scene Calibration", by D. Weinshall et al., Springer LNCS: 3D Structure from Multiple Images of Large Scale Environments, June 1998.
W AL	US 000116, U.S. Serial No. 09/572,991, filed May 17, 2000
- AM	
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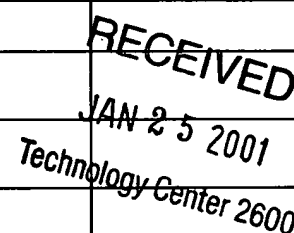
Examiner <i>Kayun Lee</i>	Date Considered <i>7/30/03</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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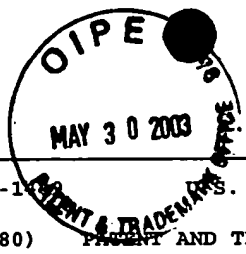
FOREIGN PATENT DOCUMENTS									
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						Yes	No		
	AG								
	AH								
	AI								
	AJ								
	AK								

OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

AK	"Camera Self-Calibration from one Point Correspondence", by Ali Azarbajani et al., MIT Media Laboratory, Technical Report #341
AL	
AM	

Examiner <i>Daphna Weinshall</i>	Date Considered <i>7/30/03</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.



Form PTO-1432 U.S. DEPARTMENT OF
COMMERCE
(REV. 7-80) PATENT AND TRADEMARK OFFICE

Atty. Docket No.
US 000180

Serial No.
09/633,760

Applicant
DAPHNA WEINSHALL ET AL

Filing Date
AUGUST 7, 2000

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INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

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10	AA	6	0	8	1	2	7	3	01/1996	WENG ET AL	345	425	
10	AB	5	3	8	6	2	9	9	03/1993	WILSON ET AL	358	406	
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FOREIGN PATENT DOCUMENTS

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													Yes	No
	AG													
	AH													
	AI													
	AJ													
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10	AL	ZHANG ZHONGFEI ET AL; "SCALED EUCLIDEAN 3D RECONSTRUCTION BASED ON EXTERNALLY UNCALIBRATED CAMERAS", PROCEEDINGS INTERNATIONAL SYMPOSIUM ON COMPUTER VISION (CAT. NO. 95TB100006), PROCEEDINGS OF INTERNATIONAL SYMPOSIUM ON COMPUTER VISION-ISCV, CORAL GABLES, FL, 11/21-23/1995, PAGES 37-42, XP002228871.
	AM	
	AN	

Examiner *Kaplan Lbe*

Date Considered *7/30/03*

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